

Bradley M Peterson

List of Publications by Year in descending order

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303
papers

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6254

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docs citations

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7024
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#	ARTICLE	IF	CITATIONS
1	Black hole masses from emission line widths. <i>Astronomische Nachrichten</i> , 2022, 343, .	1.2	1
2	The Sloan Digital Sky Survey Reverberation Mapping Project: The M _{BH} –Host Relations at 0.2 $\leq z \leq 0.6$ from Reverberation Mapping and Hubble Space Telescope Imaging. <i>Astrophysical Journal</i> , 2021, 906, 103.	4.5	17
3	Space Telescope and Optical Reverberation Mapping Project. IX. Velocity–Delay Maps for Broad Emission Lines in NGC 5548. <i>Astrophysical Journal</i> , 2021, 907, 76.	4.5	36
4	On the multiwavelength variability of Mrk 110: two components acting at different time-scales. <i>Monthly Notices of the Royal Astronomical Society</i> , 2021, 504, 4337-4353.	4.4	37
5	The central parsec of NGC 3783: a rotating broad emission line region, asymmetric hot dust structure, and compact coronal line region. <i>Astronomy and Astrophysics</i> , 2021, 648, A117.	5.1	37
6	The Cepheid Distance to the Narrow-line Seyfert 1 Galaxy NGC 4051. <i>Astrophysical Journal</i> , 2021, 913, 3.	4.5	9
7	Spectropolarimetry of NGC 3783 and Mrk 509: Evidence for powerful nuclear winds in Seyfert 1 Galaxies. <i>Monthly Notices of the Royal Astronomical Society</i> , 2021, 507, 579-593.	4.4	2
8	OzDES Reverberation Mapping Programme: the first Mg λ 7890 lags from 5 yr of monitoring. <i>Monthly Notices of the Royal Astronomical Society</i> , 2021, 507, 3771-3788.	4.4	24
9	Detection of a Multiphase Ultrafast Wind in the Narrow-line Seyfert 1 Galaxy Mrk 1044. <i>Astrophysical Journal</i> , 2021, 917, 39.	4.5	15
10	The Eddington ratio-dependent ‘changing look’ events in NGC 2992. <i>Monthly Notices of the Royal Astronomical Society</i> , 2021, 508, 144-156.	4.4	22
11	Space Telescope and Optical Reverberation Mapping Project. XIII. An Atlas of UV and X-Ray Spectroscopic Signatures of the Disk Wind in NGC 5548. <i>Astrophysical Journal</i> , 2021, 906, 14.	4.5	5
12	On reverberation mapping lag uncertainties. <i>Monthly Notices of the Royal Astronomical Society</i> , 2020, 491, 6045-6064.	4.4	26
13	Intensive disc-reverberation mapping of Fairall 9: first year of <i>Swift</i> and LCO monitoring. <i>Monthly Notices of the Royal Astronomical Society</i> , 2020, 498, 5399-5416.	4.4	48
14	Evidence for variability time-scale-dependent UV/X-ray delay in Seyfert 1 AGN NGC 7469. <i>Monthly Notices of the Royal Astronomical Society</i> , 2020, 494, 4057-4068.	4.4	27
15	An image of the dust sublimation region in the nucleus of NGC 1068. <i>Astronomy and Astrophysics</i> , 2020, 634, A1.	5.1	67
16	Quasar Accretion Disk Sizes from Continuum Reverberation Mapping in the DES Standard-star Fields. <i>Astrophysical Journal</i> , Supplement Series, 2020, 246, 16.	7.7	33
17	Modelling the AGN broad-line region using single-epoch spectra II. Nearby AGNs. <i>Monthly Notices of the Royal Astronomical Society</i> , 2020, 493, 1227-1248.	4.4	12
18	The resolved size and structure of hot dust in the immediate vicinity of AGN. <i>Astronomy and Astrophysics</i> , 2020, 635, A92.	5.1	46

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19	The spatially resolved broad line region of IRAS 09149+6206. <i>Astronomy and Astrophysics</i> , 2020, 643, A154.	5.1	39
20	Space Telescope and Optical Reverberation Mapping Project. XI. Disk-wind Characteristics and Contributions to the Very Broad Emission Lines of NGC 5548. <i>Astrophysical Journal</i> , 2020, 898, 141.	4.5	13
21	The Sloan Digital Sky Survey Reverberation Mapping Project: The $H\beta$ Radius-Luminosity Relation. <i>Astrophysical Journal</i> , 2020, 899, 73.	4.5	41
22	The Sloan Digital Sky Survey Reverberation Mapping Project: Mg II Lag Results from Four Years of Monitoring. <i>Astrophysical Journal</i> , 2020, 901, 55.	4.5	54
23	The Sloan Digital Sky Survey Reverberation Mapping Project: How Broad Emission Line Widths Change When Luminosity Changes. <i>Astrophysical Journal</i> , 2020, 903, 51.	4.5	24
24	The Cepheid Distance to the Seyfert 1 Galaxy NGC 4151. <i>Astrophysical Journal</i> , 2020, 902, 26.	4.5	30
25	Space Telescope and Optical Reverberation Mapping Project. XII. Broad-line Region Modeling of NGC 5548. <i>Astrophysical Journal</i> , 2020, 902, 74.	4.5	22
26	The Sloan Digital Sky Survey Reverberation Mapping Project: Estimating Masses of Black Holes in Quasars with Single-epoch Spectroscopy. <i>Astrophysical Journal</i> , 2020, 903, 112.	4.5	61
27	The Sloan Digital Sky Survey Reverberation Mapping Project: Photometric $\langle i \rangle$ and $\langle r \rangle$ Light Curves. <i>Astrophysical Journal</i> , Supplement Series, 2020, 250, 10.	7.7	3
28	Space Telescope and Optical Reverberation Mapping Project. X. Understanding the Absorption-line Holiday in NGC 5548. <i>Astrophysical Journal</i> , 2019, 877, 119.	4.5	35
29	The Sloan Digital Sky Survey Reverberation Mapping Project: Accretion and Broad Emission Line Physics from a Hypervariable Quasar. <i>Astrophysical Journal</i> , 2019, 885, 44.	4.5	32
30	Space Telescope and Optical Reverberation Mapping Project. VIII. Time Variability of Emission and Absorption in NGC 5548 Based on Modeling the Ultraviolet Spectrum. <i>Astrophysical Journal</i> , 2019, 881, 153.	4.5	34
31	The Sloan Digital Sky Survey Reverberation Mapping Project: Improving Lag Detection with an Extended Multiyear Baseline. <i>Astrophysical Journal Letters</i> , 2019, 883, L14.	8.3	25
32	The first spectroscopic dust reverberation programme on active galactic nuclei: the torus in NGC 5548. <i>Monthly Notices of the Royal Astronomical Society</i> , 2019, 489, 1572-1589.	4.4	26
33	The First Swift Intensive AGN Accretion Disk Reverberation Mapping Survey. <i>Astrophysical Journal</i> , 2019, 870, 123.	4.5	115
34	MUSE observations of a changing-look AGN – I. The reappearance of the broad emission lines. <i>Monthly Notices of the Royal Astronomical Society</i> , 2019, 486, 123-140.	4.4	21
35	HST/COS observations of the newly discovered obscuring outflow in NGC 3783. <i>Astronomy and Astrophysics</i> , 2019, 621, A12.	5.1	21
36	A Cepheid-based Distance to the Seyfert Galaxy NGC 6814. <i>Astrophysical Journal</i> , 2019, 885, 161.	4.5	9

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37	The Sloan Digital Sky Survey Reverberation Mapping Project: Initial CIV λ 4130 Results from Four Years of Data. <i>Astrophysical Journal</i> , 2019, 887, 38.	4.5	67
38	A Wind-based Unification Model for NGC 5548: Spectral Holidays, Nondisk Emission, and Implications for Changing-look Quasars. <i>Astrophysical Journal Letters</i> , 2019, 882, L30.	8.3	33
39	Continuum Reverberation Mapping of the Accretion Disks in Two Seyfert 1 Galaxies. <i>Astrophysical Journal</i> , 2018, 854, 107.	4.5	51
40	Quasar Accretion Disk Sizes from Continuum Reverberation Mapping from the Dark Energy Survey. <i>Astrophysical Journal</i> , 2018, 862, 123.	4.5	50
41	Velocity-resolved Reverberation Mapping of Five Bright Seyfert 1 Galaxies. <i>Astrophysical Journal</i> , 2018, 866, 133.	4.5	63
42	The Changing-look Quasar Mrk 590 Is Awakening. <i>Astrophysical Journal</i> , 2018, 866, 123.	4.5	36
43	X-ray/UV/optical variability of NGC 4593 with Swift: reprocessing of X-rays by an extended reprocessor. <i>Monthly Notices of the Royal Astronomical Society</i> , 2018, 480, 2881-2897.	4.4	80
44	Double-Peaked Profiles: Ubiquitous Signatures of Disks in the Broad Emission Lines of Active Galactic Nuclei. <i>Astrophysical Journal</i> , 2017, 835, 236.	4.5	68
45	Reverberation Mapping of Optical Emission Lines in Five Active Galaxies. <i>Astrophysical Journal</i> , 2017, 840, 97.	4.5	79
46	Space Telescope and Optical Reverberation Mapping Project. V. Optical Spectroscopic Campaign and Emission-line Analysis for NGC 5548. <i>Astrophysical Journal</i> , 2017, 837, 131.	4.5	93
47	Swift Monitoring of NGC 4151: Evidence for a Second X-Ray/UV Reprocessing. <i>Astrophysical Journal</i> , 2017, 840, 41.	4.5	98
48	SPACE TELESCOPE AND OPTICAL REVERBERATION MAPPING PROJECT.VI. REVERBERATING DISK MODELS FOR NGC 5548. <i>Astrophysical Journal</i> , 2017, 835, 65.	4.5	68
49	Space Telescope and Optical Reverberation Mapping Project. VII. Understanding the Ultraviolet Anomaly in NGC 5548 with X-Ray Spectroscopy. <i>Astrophysical Journal</i> , 2017, 846, 55.	4.5	33
50	The Structure of the Broad-line Region in Active Galactic Nuclei. II. Dynamical Modeling of Data From the AGN10 Reverberation Mapping Campaign. <i>Astrophysical Journal</i> , 2017, 849, 146.	4.5	101
51	The Sloan Digital Sky Survey Reverberation Mapping Project: H β and H γ Reverberation Measurements from First-year Spectroscopy and Photometry. <i>Astrophysical Journal</i> , 2017, 851, 21.	4.5	168
52	Continuum Reverberation Mapping of AGN Accretion Disks. <i>Frontiers in Astronomy and Space Sciences</i> , 2017, 4, .	2.8	6
53	Chasing obscuration in type-I AGN: discovery of an eclipsing clumpy wind at the outer broad-line region of NGC 3783. <i>Astronomy and Astrophysics</i> , 2017, 607, A28.	5.1	63
54	Properties of flat-spectrum radio-loud narrow-line Seyfert 1 galaxies (Corrigendum). <i>Astronomy and Astrophysics</i> , 2017, 603, C1.	5.1	4

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55	Discovery of a $z \approx 0.65$ post-starburst BAL quasar in the DES supernova fields. <i>Monthly Notices of the Royal Astronomical Society</i> , 2017, 468, 3682-3688.	4.4	3
56	THE SLOAN DIGITAL SKY SURVEY REVERBERATION MAPPING PROJECT: AN INVESTIGATION OF BIASES IN C iv EMISSION LINE PROPERTIES. <i>Astrophysical Journal, Supplement Series</i> , 2016, 224, 14.	7.7	30
57	SPACE TELESCOPE AND OPTICAL REVERBERATION MAPPING PROJECT. III. OPTICAL CONTINUUM EMISSION AND BROADBAND TIME DELAYS IN NGC 5548. <i>Astrophysical Journal</i> , 2016, 821, 56.	4.5	200
58	Compact steep-spectrum sources as the parent population of flat-spectrum radio-loud narrow-line Seyfert 1 galaxies. <i>Astronomy and Astrophysics</i> , 2016, 591, A98.	5.1	51
59	Anatomy of the AGN in NGC 5548. <i>Astronomy and Astrophysics</i> , 2016, 588, A139.	5.1	33
60	Anatomy of the AGN in NGC 5548. <i>Astronomy and Astrophysics</i> , 2016, 592, A27.	5.1	45
61	THE SLOAN DIGITAL SKY SURVEY REVERBERATION MAPPING PROJECT: BIASES IN $z > 1.46$ REDSHIFTS DUE TO QUASAR DIVERSITY. <i>Astrophysical Journal</i> , 2016, 833, 33.	4.5	12
62	THE SLOAN DIGITAL SKY SURVEY REVERBERATION MAPPING PROJECT: FIRST BROAD-LINE H β AND Mg ii LAGS AT $z \approx 0.3$ FROM SIX-MONTH SPECTROSCOPY. <i>Astrophysical Journal</i> , 2016, 818, 30.	4.5	116
63	SPACE TELESCOPE AND OPTICAL REVERBERATION MAPPING PROJECT. IV. ANOMALOUS BEHAVIOR OF THE BROAD ULTRAVIOLET EMISSION LINES IN NGC 5548. <i>Astrophysical Journal</i> , 2016, 824, 11.	4.5	63
64	THE SLOAN DIGITAL SKY SURVEY REVERBERATION MAPPING PROJECT: VELOCITY SHIFTS OF QUASAR EMISSION LINES. <i>Astrophysical Journal</i> , 2016, 831, 7.	4.5	134
65	Space Telescope and Optical Reverberation Mapping Project: A Leap Forward in Reverberation Mapping. <i>Proceedings of the International Astronomical Union</i> , 2016, 12, 215-218.	0.0	3
66	The origin of UV λ optical variability in AGN and test of disc models: XMM-Newton and ground-based observations of NGC 4395. <i>Astronomische Nachrichten</i> , 2016, 337, 500-506.	1.2	38
67	ALMA probes the molecular gas reservoirs in the changing-look Seyfert galaxy Mrk 590. <i>Monthly Notices of the Royal Astronomical Society</i> , 2016, 455, 2745-2764.	4.4	14
68	Parsec-scale radio morphology and variability of a changing-look AGN: the case of Mrk 590. <i>Monthly Notices of the Royal Astronomical Society</i> , 2016, 460, 304-316.	4.4	20
69	APPLICATION OF STOCHASTIC MODELING TO ANALYSIS OF PHOTOMETRIC REVERBERATION MAPPING DATA. <i>Astrophysical Journal</i> , 2016, 819, 122.	4.5	51
70	SWIFT/UVOT GRISM MONITORING OF NGC 5548 IN 2013: AN ATTEMPT AT Mg ii REVERBERATION MAPPING. <i>Astrophysical Journal</i> , 2015, 810, 86.	4.5	38
71	Properties of flat-spectrum radio-loud narrow-line Seyfert 1 galaxies. <i>Astronomy and Astrophysics</i> , 2015, 575, A13.	5.1	140
72	Simulations of the OzDES AGN reverberation mapping project. <i>Monthly Notices of the Royal Astronomical Society</i> , 2015, 453, 1701-1726.	4.4	46

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73	Monitoring the temperature and reverberation delay of the circumnuclear hot dust in NGC 4151. <i>Astronomy and Astrophysics</i> , 2015, 578, A57.	5.1	21
74	Anatomy of the AGN in NGC 5548. <i>Astronomy and Astrophysics</i> , 2015, 577, A37.	5.1	76
75	Anatomy of the AGN in NGC 5548. <i>Astronomy and Astrophysics</i> , 2015, 577, A38.	5.1	37
76	Anatomy of the AGN in NGC 5548. <i>Astronomy and Astrophysics</i> , 2015, 575, A22.	5.1	126
77	THE SLOAN DIGITAL SKY SURVEY REVERBERATION MAPPING PROJECT: TECHNICAL OVERVIEW. <i>Astrophysical Journal</i> , Supplement Series, 2015, 216, 4.	7.7	151
78	SHORT-TIMESCALE MONITORING OF THE X-RAY, UV, AND BROAD DOUBLE-PEAK EMISSION LINE OF THE NUCLEUS OF NGC 1097. <i>Astrophysical Journal</i> , 2015, 800, 63.	4.5	12
79	THE SLOAN DIGITAL SKY SURVEY REVERBERATION MAPPING PROJECT: RAPID C iv BROAD ABSORPTION LINE VARIABILITY. <i>Astrophysical Journal</i> , 2015, 806, 111.	4.5	57
80	<i>SPITZER SPACE TELESCOPE</i> MEASUREMENTS OF DUST REVERBERATION LAGS IN THE SEYFERT 1 GALAXY NGC 6418. <i>Astrophysical Journal</i> , 2015, 801, 127.	4.5	26
81	SPACE TELESCOPE AND OPTICAL REVERBERATION MAPPING PROJECT. II. <i>SWIFT</i> AND <i>HST</i> REVERBERATION MAPPING OF THE ACCRETION DISK OF NGC 5548. <i>Astrophysical Journal</i> , 2015, 806, 129.	4.5	216
82	ON THE SCATTER IN THE RADIUS-LUMINOSITY RELATIONSHIP FOR ACTIVE GALACTIC NUCLEI. <i>Astrophysical Journal</i> , 2015, 801, 8.	4.5	43
83	THE SLOAN DIGITAL SKY SURVEY REVERBERATION MAPPING PROJECT: NO EVIDENCE FOR EVOLUTION IN THE $\{M_{\text{ul}}\}$ - $\{\sigma_{\text{c}}\}$ RELATION TO $z \sim 1$. <i>Astrophysical Journal</i> , 2015, 805, 96.	4.5	88
84	SPACE TELESCOPE AND OPTICAL REVERBERATION MAPPING PROJECT. I. ULTRAVIOLET OBSERVATIONS OF THE SEYFERT 1 GALAXY NGC 5548 WITH THE COSMIC ORIGINS SPECTROGRAPH ON <i>HUBBLE SPACE TELESCOPE</i> . <i>Astrophysical Journal</i> , 2015, 806, 128.	4.5	116
85	Parent population of flat-spectrum radio-loud narrow-line Seyfert 1 galaxies. <i>Astronomy and Astrophysics</i> , 2015, 578, A28.	5.1	62
86	Anatomy of the AGN in NGC 5548. <i>Astronomy and Astrophysics</i> , 2015, 581, A79.	5.1	22
87	REVERBERATION MAPPING OF THE SEYFERT 1 GALAXY NGC 7469. <i>Astrophysical Journal</i> , 2014, 795, 149.	4.5	69
88	THE MAN BEHIND THE CURTAIN: X-RAYS DRIVE THE UV THROUGH NIR VARIABILITY IN THE 2013 ACTIVE GALACTIC NUCLEUS OUTBURST IN NGC 2617. <i>Astrophysical Journal</i> , 2014, 788, 48.	4.5	1,277
89	THE TYPECASTING OF ACTIVE GALACTIC NUCLEI: Mrk 590 NO LONGER FITS THE ROLE. <i>Astrophysical Journal</i> , 2014, 796, 134.	4.5	149
90	THE BLACK HOLE MASS OF NGC 4151. II. STELLAR DYNAMICAL MEASUREMENT FROM NEAR-INFRARED INTEGRAL FIELD SPECTROSCOPY. <i>Astrophysical Journal</i> , 2014, 791, 37.	4.5	58

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91	BLACK HOLE MASS ESTIMATES AND EMISSION-LINE PROPERTIES OF A SAMPLE OF REDSHIFT $z > 6.5$ QUASARS. <i>Astrophysical Journal</i> , 2014, 790, 145.	4.5	170
92	Measuring the Masses of Supermassive Black Holes. <i>Space Science Reviews</i> , 2014, 183, 253-275.	8.1	181
93	A fast and long-lived outflow from the supermassive black hole in NGC 5548. <i>Science</i> , 2014, 345, 64-68.	12.6	183
94	THE LOW-LUMINOSITY END OF THE RADIUS-LUMINOSITY RELATIONSHIP FOR ACTIVE GALACTIC NUCLEI. <i>Astrophysical Journal</i> , 2013, 767, 149.	4.5	619
95	C IV LINE-WIDTH ANOMALIES: THE PERILS OF LOW SIGNAL-TO-NOISE SPECTRA. <i>Astrophysical Journal</i> , 2013, 775, 60.	4.5	51
96	STELLAR VELOCITY DISPERSION MEASUREMENTS IN HIGH-LUMINOSITY QUASAR HOSTS AND IMPLICATIONS FOR THE AGN BLACK HOLE MASS SCALE. <i>Astrophysical Journal</i> , 2013, 773, 90.	4.5	173
97	THE SIZE OF THE NARROW-LINE-EMITTING REGION IN THE SEYFERT 1 GALAXY NGC 5548 FROM EMISSION-LINE VARIABILITY. <i>Astrophysical Journal</i> , 2013, 779, 109.	4.5	94
98	A near-infrared relationship for estimating black hole masses in active galactic nuclei. <i>Monthly Notices of the Royal Astronomical Society</i> , 2013, 432, 113-126.	4.4	29
99	THE STRUCTURE OF THE BROAD-LINE REGION IN ACTIVE GALACTIC NUCLEI. I. RECONSTRUCTED VELOCITY-DELAY MAPS. <i>Astrophysical Journal</i> , 2013, 764, 47.	4.5	168
100	Dust physics in the nucleus of NGC 4151. <i>Astronomy and Astrophysics</i> , 2013, 557, L13.	5.1	20
101	Measuring the Masses of Supermassive Black Holes. <i>Space Sciences Series of ISSI</i> , 2013, , 253-275.	0.0	1
102	Supermassive Black Holes and Their Relationships with Their Host Galaxies. <i>Journal of Physics: Conference Series</i> , 2012, 372, 012008.	0.4	2
103	REVERBERATION MAPPING RESULTS FOR FIVE SEYFERT 1 GALAXIES. <i>Astrophysical Journal</i> , 2012, 755, 60.	4.5	178
104	THE IMPORTANCE OF BROAD EMISSION LINE WIDTHS IN SINGLE-EPOCH BLACK HOLE MASS ESTIMATES. <i>Astrophysical Journal Letters</i> , 2012, 753, L2.	8.3	13
105	A REVERBERATION LAG FOR THE HIGH-IONIZATION COMPONENT OF THE BROAD-LINE REGION IN THE NARROW-LINE SEYFERT 1 Mrk 335. <i>Astrophysical Journal Letters</i> , 2012, 744, L4.	8.3	62
106	SUPERMASSIVE BLACK HOLES, PSEDOBULGES, AND THE NARROW-LINE SEYFERT 1 GALAXIES. <i>Astrophysical Journal</i> , 2012, 754, 146.	4.5	82
107	OPTICAL MONITORING OF THE BROAD-LINE RADIO GALAXY 3C 390.3. <i>Astrophysical Journal</i> , 2012, 757, 53.	4.5	46
108	AN ALTERNATIVE APPROACH TO MEASURING REVERBERATION LAGS IN ACTIVE GALACTIC NUCLEI. <i>Astrophysical Journal</i> , 2011, 735, 80.	4.5	291

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109	BLACK HOLE MASS ESTIMATES BASED ON C IV ARE CONSISTENT WITH THOSE BASED ON THE BALMER LINES. <i>Astrophysical Journal</i> , 2011, 742, 93.	4.5	132
110	The near-infrared radius–luminosity relationship for active galactic nuclei. <i>Monthly Notices of the Royal Astronomical Society: Letters</i> , 2011, 413, L106-L109.	3.3	17
111	Masses of Black Holes in Active Galactic Nuclei: Implications for Narrow-Line Seyfert 1 Galaxies" (invited). , 2011, , .		16
112	Addressing systematic uncertainties in black hole mass measurements. , 2011, , .		5
113	Black hole mass estimations: limitations and uncertainties. , 2011, , .		7
114	REVERBERATION MAPPING MEASUREMENTS OF BLACK HOLE MASSES IN SIX LOCAL SEYFERT GALAXIES. <i>Astrophysical Journal</i> , 2010, 721, 715-737.	4.5	299
115	SYSTEMATIC UNCERTAINTIES IN BLACK HOLE MASSES DETERMINED FROM SINGLE-EPOCH SPECTRA. <i>Astrophysical Journal</i> , 2009, 692, 246-264.	4.5	122
116	A REVISED BROAD-LINE REGION RADIUS AND BLACK HOLE MASS FOR THE NARROW-LINE SEYFERT 1 NGC 4051. <i>Astrophysical Journal</i> , 2009, 702, 1353-1366.	4.5	96
117	THE BLACK HOLE MASS-BULGE LUMINOSITY RELATIONSHIP FOR ACTIVE GALACTIC NUCLEI FROM REVERBERATION MAPPING AND <i>HUBBLE SPACE TELESCOPE</i> IMAGING. <i>Astrophysical Journal</i> , 2009, 694, L166-L170.	4.5	122
118	THE RADIUS-LUMINOSITY RELATIONSHIP FOR ACTIVE GALACTIC NUCLEI: THE EFFECT OF HOST-GALAXY STARLIGHT ON LUMINOSITY MEASUREMENTS. II. THE FULL SAMPLE OF REVERBERATION-MAPPED AGNs. <i>Astrophysical Journal</i> , 2009, 697, 160-181.	4.5	487
119	Active galactic nuclei in the ultraviolet. <i>Astrophysics and Space Science</i> , 2009, 320, 69-75.	1.4	3
120	DIVERSE KINEMATIC SIGNATURES FROM REVERBERATION MAPPING OF THE BROAD-LINE REGION IN AGNs. <i>Astrophysical Journal</i> , 2009, 704, L80-L84.	4.5	148
121	Toward Precision Measurement of Central Black Hole Masses. <i>Proceedings of the International Astronomical Union</i> , 2009, 5, 151-160.	0.0	6
122	Reverberation Mapping Results from MDM Observatory. <i>Proceedings of the International Astronomical Union</i> , 2009, 5, 201-201.	0.0	0
123	Investigating the High-Luminosity End of the Active Galaxy MBH– \dot{M} Relation. <i>Proceedings of the International Astronomical Union</i> , 2009, 5, 204-204.	0.0	1
124	On the Relation Between Black Hole Mass and Velocity Dispersion in Type 1 and Type 2 AGN. <i>Proceedings of the International Astronomical Union</i> , 2009, 5, 172-176.	0.0	0
125	The central black hole and relationships with the host galaxy. <i>New Astronomy Reviews</i> , 2008, 52, 240-252.	12.8	25
126	The Mass of the Black Hole in the Quasar PG 2130+099. <i>Astrophysical Journal</i> , 2008, 688, 837-843.	4.5	45

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127	The Near-Infrared Broad Emission Line Region of Active Galactic Nuclei. I. The Observations. <i>Astrophysical Journal, Supplement Series</i> , 2008, 174, 282-312.	7.7	100
128	The Observatory for Multi-Epoch Gravitational Lens Astrophysics (OMEGA). <i>Proceedings of SPIE</i> , 2008, , ,	0.8	8
129	High-Ionization Mid-Infrared Lines as Black Hole Mass and Bolometric Luminosity Indicators in Active Galactic Nuclei. <i>Astrophysical Journal</i> , 2008, 674, L9-L12.	4.5	56
130	First Stellar Velocity Dispersion Measurement of a Luminous Quasar Host with Gemini North Laser Guide Star Adaptive Optics. <i>Astrophysical Journal</i> , 2008, 682, L21-L24.	4.5	24
131	On the Size of the Fe ⁱⁱ -emitting Region in the AGN Arakelian 120. <i>Astrophysical Journal</i> , 2008, 673, 69-77.	4.5	34
132	Host Dynamics and Origin of Palomar Green QSOs. <i>Astrophysical Journal</i> , 2007, 657, 102-115.	4.5	87
133	The Black Hole Mass of NGC 4151: Comparison of Reverberation Mapping and Stellar Dynamical Measurements. <i>Astrophysical Journal</i> , 2007, 670, 105-115.	4.5	75
134	NGC 5548 in a Low-Luminosity State: Implications for the Broad-Line Region. <i>Astrophysical Journal</i> , 2007, 662, 205-212.	4.5	90
135	Thirty Years of Continuum and Emission-Line Variability in NGC 5548. <i>Astrophysical Journal</i> , 2007, 668, 708-720.	4.5	47
136	Disparate MgII absorption statistics towards quasars and gamma-ray bursts: a possible explanation. <i>Astrophysics and Space Science</i> , 2007, 312, 325-330.	1.4	23
137	Active galactic nuclei in the ultraviolet. , 2007, , 69-75.		0
138	Multiwavelength Monitoring of the Dwarf Seyfert 1 Galaxy NGC 4395. III. Optical Variability and X-Ray/UV/Optical Correlations. <i>Astrophysical Journal</i> , 2006, 650, 88-101.	4.5	21
139	Systematic effects in measurement of black hole masses by emission-line reverberation of active galactic nuclei: Eddington ratio and inclination. <i>Astronomy and Astrophysics</i> , 2006, 456, 75-90.	5.1	386
140	Multiwavelength Monitoring of the Dwarf Seyfert 1 Galaxy NGC 4395. II. X-Ray and Ultraviolet Continuum Variability. <i>Astrophysical Journal</i> , 2006, 645, 160-169.	4.5	10
141	Simultaneous Ultraviolet and X-Ray Observations of the Seyfert Galaxy NGC 4151. II. Physical Conditions in the UV Absorbers. <i>Astrophysical Journal, Supplement Series</i> , 2006, 167, 161-176.	7.7	40
142	The Radius-Luminosity Relationship for Active Galactic Nuclei: The Effect of Host Galaxy Starlight on Luminosity Measurements. <i>Astrophysical Journal</i> , 2006, 644, 133-142.	4.5	349
143	The Mass of the Black Hole in the Seyfert 1 Galaxy NGC 4593 from Reverberation Mapping. <i>Astrophysical Journal</i> , 2006, 653, 152-158.	4.5	106
144	Determining Central Black Hole Masses in Distant Active Galaxies and Quasars. II. Improved Optical and UV Scaling Relationships. <i>Astrophysical Journal</i> , 2006, 641, 689-709.	4.5	993

#	ARTICLE	IF	CITATIONS
145	The Mass of the Central Black Hole in the Seyfert Galaxy NGC 4151. <i>Astrophysical Journal</i> , 2006, 647, 901-909.	4.5	89
146	Black hole masses from reverberation mapping. <i>New Astronomy Reviews</i> , 2006, 50, 796-799.	12.8	35
147	A Reverberation-based Mass for the Central Black Hole in NGC 4151. <i>Astrophysical Journal</i> , 2006, 651, 775-781.	4.5	169
148	The Relationship between Luminosity and Broad-Line Region Size in Active Galactic Nuclei. <i>Astrophysical Journal</i> , 2005, 629, 61-71.	4.5	678
149	The Ionized Gas and Nuclear Environment in NGC 3783. V. Variability and Modeling of the Intrinsic Ultraviolet Absorption. <i>Astrophysical Journal</i> , 2005, 631, 741-761.	4.5	82
150	Multiwavelength Monitoring of the Dwarf Seyfert 1 Galaxy NGC 4395. I. A Reverberation-based Measurement of the Black Hole Mass. <i>Astrophysical Journal</i> , 2005, 632, 799-808.	4.5	260
151	Variability of FeII Emission Features in the Seyfert 1 Galaxy NGC 5548. <i>Astrophysical Journal</i> , 2005, 625, 688-698.	4.5	43
152	Simultaneous Ultraviolet and X-Ray Observations of Seyfert Galaxy NGC 4151. I. Physical Conditions in the X-Ray Absorbers. <i>Astrophysical Journal</i> , 2005, 633, 693-705.	4.5	75
153	Echo mapping of active galactic nuclei. <i>Astronomische Nachrichten</i> , 2004, 325, 248-251.	1.2	32
154	Kronos: a satellite for astrotomography. <i>Astronomische Nachrichten</i> , 2004, 325, 257-257.	1.2	1
155	The Spectral Energy Distribution and Emission-Line Properties of the Narrow-Line Seyfert 1 Galaxy Arakelian 564. <i>Astrophysical Journal</i> , 2004, 602, 635-647.	4.5	37
156	Central Masses and Broad-Line Region Sizes of Active Galactic Nuclei. II. A Homogeneous Analysis of a Large Reverberation-Mapping Database. <i>Astrophysical Journal</i> , 2004, 613, 682-699.	4.5	1,425
157	Determining the zero-point calibration for AGN black hole mass estimates. <i>Proceedings of the International Astronomical Union</i> , 2004, 2004, 109-110.	0.0	1
158	Black hole masses from reverberation measurements. <i>Proceedings of the International Astronomical Union</i> , 2004, 2004, 15-20.	0.0	5
159	Supermassive Black Holes in Active Galactic Nuclei. II. Calibration of the Black Hole Mass-Velocity Dispersion Relationship for Active Galactic Nuclei. <i>Astrophysical Journal</i> , 2004, 615, 645-651.	4.5	523
160	Kronos: a multiwavelength observatory for mapping accretion-driven sources. , 2003, , .		3
161	Kronos Observatory Operations Challenges in a Lean Environment. , 2003, , .		0
162	The Ionized Gas and Nuclear Environment in NGC 3783. III. Detection of a Decreasing Radial Velocity in an Intrinsic Ultraviolet Absorber. <i>Astrophysical Journal</i> , 2003, 595, 120-126.	4.5	46

#	ARTICLE	IF	CITATIONS
163	The Ionized Gas and Nuclear Environment in NGC 3783. IV. Variability and Modeling of the 900 Kilosecond Chandra Spectrum. <i>Astrophysical Journal</i> , 2003, 599, 933-948.	4.5	164
164	An Intrinsic Baldwin Effect in the H β Broad Emission Line in the Spectrum of NGC 5548. <i>Astrophysical Journal</i> , 2003, 587, 123-127.	4.5	38
165	The Ionized Gas and Nuclear Environment in NGC 3783. II. Averaged Hubble Space Telescope/STIS and Far Ultraviolet Spectroscopic Explorer Spectra. <i>Astrophysical Journal</i> , 2003, 583, 178-191.	4.5	76
166	Black Hole Masses in Three Seyfert Galaxies. <i>Astrophysical Journal</i> , 2003, 585, 121-127.	4.5	53
167	Correlated Long-Term Optical and X-Ray Variations in NGC 5548. <i>Astrophysical Journal</i> , 2003, 584, L53-L56.	4.5	112
168	The Ionized Gas and Nuclear Environment in NGC 3783. I. Time-Averaged 900 Kilosecond Chandra Grating Spectroscopy. <i>Astrophysical Journal</i> , 2002, 574, 643-662.	4.5	271
169	Variability of the Broad Balmer Emission Lines in 3C 390.3 from 1992 to 2000. <i>Astrophysical Journal</i> , 2002, 576, 660-672.	4.5	36
170	Steps toward Determination of the Size and Structure of the Broad-Line Region in Active Galactic Nuclei. XVI. A 13 Year Study of Spectral Variability in NGC 5548. <i>Astrophysical Journal</i> , 2002, 581, 197-204.	4.5	166
171	The Mass of the Central Black Hole in the Seyfert Galaxy NGC 3783. <i>Astrophysical Journal</i> , 2002, 572, 746-752.	4.5	124
172	Reddening, Emission-Line, and Intrinsic Absorption Properties in the Narrow-Line Seyfert 1 Galaxy Arakelian 564. <i>Astrophysical Journal</i> , 2002, 566, 187-194.	4.5	49
173	Far-Ultraviolet Spectroscopic Explorer Observations of the Narrow-Line Seyfert 1 Galaxy Arakelian 564. <i>Astrophysical Journal</i> , 2002, 578, 64-73.	4.5	13
174	Characteristic Ultraviolet/Optical Timescales in Active Galactic Nuclei. <i>Astrophysical Journal</i> , 2001, 555, 775-785.	4.5	114
175	Supermassive Black Holes in Active Galactic Nuclei. I. The Consistency of Black Hole Masses in Quiescent and Active Galaxies. <i>Astrophysical Journal</i> , 2001, 555, L79-L82.	4.5	258
176	Multiwavelength Monitoring of the Narrow-Line Seyfert 1 Galaxy Arakelian 564. III. Optical Observations and the Optical-UV-X-Ray Connection. <i>Astrophysical Journal</i> , 2001, 561, 162-170.	4.5	58
177	VARIABILITY OF ACTIVE GALACTIC NUCLEI. , 2001, , 3-68.		103
178	Monitoring of the optical and 2.5-11.7 μ m spectrum and mid-IR imaging of the Seyfert 1 galaxy Mrk 279 with ISO. <i>Astronomy and Astrophysics</i> , 2001, 369, 57-64.	5.1	39
179	Multiwavelength Monitoring of the Narrow-Line Seyfert 1 Galaxy Arakelian 564. I. ASCA Observations and the Variability of the X-Ray Spectral Components. <i>Astrophysical Journal</i> , 2001, 561, 131-145.	4.5	65
180	Multiwavelength Monitoring of the Narrow-Line Seyfert 1 Galaxy Arakelian 564. II. Ultraviolet Continuum and Emission-Line Variability. <i>Astrophysical Journal</i> , 2001, 561, 146-161.	4.5	62

#	ARTICLE	IF	CITATIONS
181	Evidence for Supermassive Black Holes in Active Galactic Nuclei from Emission-Line Reverberation. <i>Astrophysical Journal</i> , 2000, 540, L13-L16.	4.5	240
182	Intensive HST, RXTE, and ASCA Monitoring of NGC 3516: Evidence against Thermal Reprocessing. <i>Astrophysical Journal</i> , 2000, 534, 180-188.	4.5	60
183	X-ray and Optical Variability in NGC 4051 and the Nature of Narrow-Line Seyfert 1 Galaxies. <i>Astrophysical Journal</i> , 2000, 542, 161-174.	4.5	176
184	The Origin of the X-ray and Ultraviolet Emission in NGC 7469. <i>Astrophysical Journal</i> , 2000, 544, 734-746.	4.5	110
185	Variability of NGC 4051 and the nature of narrow-line Seyfert 1 galaxies. <i>New Astronomy Reviews</i> , 2000, 44, 491-496.	12.8	10
186	A High Signal-to-Noise Ultraviolet Spectrum of NGC 7469: New Support for Reprocessing of Continuum Radiation. <i>Astrophysical Journal</i> , 2000, 535, 58-72.	4.5	45
187	Thomson Thick X-Ray Absorption in a Broad Absorption Line Quasar, PG 0946+301. <i>Astrophysical Journal</i> , 2000, 533, L79-L82.	4.5	36
188	A new direct method for measuring the Hubble constant from reverberating accretion discs in active galaxies. <i>Monthly Notices of the Royal Astronomical Society</i> , 1999, 302, L24-L28.	4.4	89
189	Central Masses and Broad-Line Region Sizes of Active Galactic Nuclei. I. Comparing the Photoionization and Reverberation Techniques. <i>Astrophysical Journal</i> , 1999, 526, 579-591.	4.5	559
190	Steps toward Determination of the Size and Structure of the Broad-Line Region in Active Galactic Nuclei. XV. Long-Term Optical Monitoring of NGC 5548. <i>Astrophysical Journal</i> , 1999, 510, 659-668.	4.5	75
191	Keplerian Motion of Broad-Line Region Gas as Evidence for Supermassive Black Holes in Active Galactic Nuclei. <i>Astrophysical Journal</i> , 1999, 521, L95-L98.	4.5	312
192	Reverberation mapping of active nuclei. <i>Advances in Space Research</i> , 1998, 21, 57-66.	2.6	10
193	Optical Continuum and Emission-Line Variability of Seyfert 1 Galaxies. <i>Astrophysical Journal</i> , 1998, 501, 82-93.	4.5	232
194	New Constraints on the Continuum Emission Mechanism of Active Galactic Nuclei: Intensive Monitoring of NGC 7469 in the X-ray and Ultraviolet. <i>Astrophysical Journal</i> , 1998, 505, 594-606.	4.5	92
195	Steps toward Determination of the Size and Structure of the Broad-Line Region in Active Galactic Nuclei. XIII. Ultraviolet Observations of the Broad-Line Radio Galaxy 3C 390.3. <i>Astrophysical Journal</i> , 1998, 509, 163-176.	4.5	84
196	Evidence for a Physically Compact Narrow-Line Region in the Seyfert 1 Galaxy NGC 5548. <i>Astrophysical Journal</i> , 1998, 499, 719-727.	4.5	50
197	H[_{sub} 0] from reverberations in an irradiated accretion disc. , 1998, , .		0
198	Steps toward Determination of the Size and Structure of the Broad-Line Region in Active Galactic Nuclei. XIV. Intensive Optical Spectrophotometric Observations of NGC 7469. <i>Astrophysical Journal</i> , 1998, 500, 162-172.	4.5	172

#	ARTICLE	IF	CITATIONS
199	Echo mapping of the radial temperature structure in AGN accretion discs. , 1998, , .		0
200	A Search for Ultrarapid Microvariability in the Seyfert Galaxy NGC 7469 with the Hubble Space Telescope. <i>Astrophysical Journal</i> , 1998, 509, 118-131.	4.5	19
201	Steps toward Determination of the Size and Structure of the Broad-Line Region in Active Galactic Nuclei. XII. Ground-based Monitoring of 3C 390.3. <i>Astrophysical Journal, Supplement Series</i> , 1998, 115, 185-202.	7.7	103
202	A Long-Term Study of Broad Emission Line Profile Variability in NGC 5548. <i>Astrophysical Journal</i> , 1997, 477, 990-990.	4.5	2
203	The Variability and Spectrum of NGC 5548 in the Extreme Ultraviolet. <i>Astrophysical Journal</i> , 1997, 479, 222-230.	4.5	57
204	Steps toward Determination of the Size and Structure of the Broad-Line Region in Active Galactic Nuclei. X. Variability of Fairall 9 from Optical Data. <i>Astrophysical Journal, Supplement Series</i> , 1997, 112, 271-283.	7.7	50
205	Reverberation Mapping and the Physics of Active Galactic Nuclei. <i>Astrophysics and Space Science Library</i> , 1997, , 85-108.	2.7	94
206	Broad Emission-Line Variability in Markarian 335. <i>Astrophysical Journal</i> , 1997, 475, 106-117.	4.5	32
207	X-Ray Observations of the Broad-Line Radio Galaxy 3C 390.3. <i>Astrophysical Journal</i> , 1997, 483, 767-773.	4.5	35
208	Steps toward Determination of the Size and Structure of the Broad-Line Region in Active Galactic Nuclei. IX. Ultraviolet Observations of Fairall 9. <i>Astrophysical Journal, Supplement Series</i> , 1997, 110, 9-20.	7.7	158
209	Steps toward Determination of the Size and Structure of the Broad-Line Region in Active Galactic Nuclei. XI. Intensive Monitoring of the Ultraviolet Spectrum of NGC 7469. <i>Astrophysical Journal, Supplement Series</i> , 1997, 113, 69-88.	7.7	143
210	Optical Continuum and Emission-Line Variability of the Seyfert 1 Galaxy Markarian 509. <i>Astrophysical Journal</i> , 1996, 471, 737-747.	4.5	25
211	A Long-Term Study of Broad Emission Line Profile Variability in NGC 5548. <i>Astrophysical Journal</i> , 1996, 466, 174.	4.5	72
212	Spectroscopic Monitoring of Active Galactic Nuclei from CTIO. II. IC 4329A, ESO 141-G55, Arakelian 120, and Fairall 9. <i>Astrophysical Journal</i> , 1996, 469, 648.	4.5	22
213	Multiwavelength Observations of Short-Timescale Variability in NGC 4151. I. Ultraviolet Observations. <i>Astrophysical Journal</i> , 1996, 470, 322.	4.5	66
214	Multiwavelength Observations of Short-Timescale Variability in NGC 4151. II. Optical Observations. <i>Astrophysical Journal</i> , 1996, 470, 336.	4.5	91
215	Multiwavelength Observations of Short-Timescale Variability in NGC 4151. III. X-Ray and Gamma-Ray Observations. <i>Astrophysical Journal</i> , 1996, 470, 349.	4.5	41
216	Multiwavelength Observations of Short-Timescale Variability in NGC 4151. IV. Analysis of Multiwavelength Continuum Variability. <i>Astrophysical Journal</i> , 1996, 470, 364.	4.5	149

#	ARTICLE	IF	CITATIONS
217	Multifrequency monitoring of the Seyfert 1 galaxy NGC 4593 - II. A small, compact nucleus?. Monthly Notices of the Royal Astronomical Society, 1995, 274, 1-19.	4.4	17
218	Aperture Effects and Limitations on the Accuracy of Ground-Based Spectrophotometry of Active Galactic Nuclei. Publications of the Astronomical Society of the Pacific, 1995, 107, 579.	3.1	49
219	The Ohio State Imaging Fabry-Perot Spectrometer (IFPS). Publications of the Astronomical Society of the Pacific, 1995, 107, 1226.	3.1	5
220	Optically thin broad-line clouds in active galactic nuclei. Astrophysical Journal, 1995, 441, 507.	4.5	74
221	Astro-1 and ground-based observations of Markarian 335: Evidence for an accretion disk. Astrophysical Journal, 1995, 444, 632.	4.5	24
222	Spectroscopic monitoring of active Galactic nuclei from CTIO. 1: NGC 3227. Astrophysical Journal, 1995, 445, 680.	4.5	40
223	The Galaxy Component and Nuclear Flux Measurements of NGC 5548 from Direct Imaging. Astrophysical Journal, 1995, 455, 516.	4.5	27
224	Steps toward determination of the size and structure of the broad-line region in active galactic nuclei. 8: an intensive HST, IUE, and ground-based study of NGC 5548. Astrophysical Journal, Supplement Series, 1995, 97, 285.	7.7	216
225	The Geometry and Kinematics of the Broad-Line Region in NGC 5548 from [ITAL]HST[/ITAL] and [ITAL]IUE[/ITAL] Observations. Astrophysical Journal, 1995, 453, .	4.5	59
226	Emission Line and Continuum Variability in Active Galactic Nuclei. , 1994, , 159-166.		0
227	An Eight-Month Monitoring Campaign on a Sample of AGN. Symposium - International Astronomical Union, 1994, 159, 415-415.	0.1	0
228	Implications of Nonlinear Line Response in Variable Seyfert Nuclei. Symposium - International Astronomical Union, 1994, 159, 459-459.	0.1	0
229	Comments on cross-correlation methodology in variability studies of active galactic nuclei. Publications of the Astronomical Society of the Pacific, 1994, 106, 879.	3.1	276
230	Multifrequency monitoring of the Seyfert 1 galaxy NGC 4593 â€“ I. Isolating the nuclear emission. Monthly Notices of the Royal Astronomical Society, 1994, 270, 580-596.	4.4	9
231	The International AGN Watch: A Multiwavelength Monitoring Consortium. Astrophysics and Space Science Library, 1994, , 325-333.	2.7	4
232	Steps toward determination of the size and structure of the broad-line region in active galactic nuclei. 5: Variability of the ultraviolet continuum and emission lines of NGC 3783. Astrophysical Journal, 1994, 425, 582.	4.5	113
233	Steps toward determination of the size and structure of the broad-line region in active galactic nuclei. 6: Variability of NGC 3783 from ground-based data. Astrophysical Journal, 1994, 425, 609.	4.5	74
234	Steps toward determination of the size and structure of the broad-line region in active nuclei. 7: Variability of the optical spectrum of NGC 5548 over years. Astrophysical Journal, 1994, 425, 622.	4.5	60

#	ARTICLE	IF	CITATIONS
235	Intensive Spectroscopic Monitoring of NGC 5548 with HST and IUE. , 1994, , 177-180.		0
236	Reverberation mapping of active galactic nuclei. Publications of the Astronomical Society of the Pacific, 1993, 105, 247.	3.1	802
237	The structure of the broad-line region in the Seyfert galaxy Markarian 590. Astrophysical Journal, 1993, 402, 469.	4.5	28
238	Variations of the ultraviolet Fe II and Balmer continuum emission in the Seyfert galaxy NGC 5548. Astrophysical Journal, 1993, 404, 576.	4.5	71
239	Steps toward determination of the size and structure of the broad-line region in active galactic nuclei. IV - Intensity variations of the optical emission lines of NGC 5548. Astrophysical Journal, 1993, 408, 416.	4.5	64
240	The intrinsic nature of the Baldwin effect. Astronomical Journal, 1992, 103, 1084.	4.7	60
241	Anisotropic line emission and the geometry of the broad-line region in active galactic nuclei. Astrophysical Journal, 1992, 387, 95.	4.5	200
242	Steps toward determination of the size and structure of the broad-line region in active galactic nuclei. III - Further observations of NGC 5548 at optical wavelengths. Astrophysical Journal, 1992, 392, 470.	4.5	42
243	Ground-based studies of emission-line variability: Recent results for NGC 5548 and future plans. , 1991, , 47-56.		1
244	Ultraviolet and optical spectra of high-ionization Seyfert galaxies with narrow lines. Astronomical Journal, 1991, 101, 1202.	4.7	9
245	Steps toward determination of the size and structure of the broad-line region in active galactic nuclei. I - an 8 month campaign of monitoring NGC 5548 with IUE. Astrophysical Journal, 1991, 366, 64.	4.5	336
246	Steps toward determination of the size and structure of the broad-line region in active galactic nuclei. II - an intensive study of NGC 5548 at optical wavelengths. Astrophysical Journal, 1991, 368, 119.	4.5	215
247	On the size of the broad-line region in Arakelian 120. Astrophysical Journal, 1991, 368, 152.	4.5	12
248	Physical conditions in the Orion Nebula and an assessment of its helium abundance. Astrophysical Journal, 1991, 374, 580.	4.5	282
249	Echo mapping of broad H-beta emission in NGC 5548. Astrophysical Journal, 1991, 367, L5.	4.5	75
250	Ultraviolet and optical spectroscopy of NGC 5548 and the nature of the broad-line region. Astrophysical Journal, 1990, 352, 68.	4.5	10
251	Do the broad emission lines in ARP 102B ARISE in a relativistic disk?. Astrophysical Journal, 1990, 361, 98.	4.5	15
252	Optically thin thermal emission as the origin of the big bump in the spectra of active galactic nuclei. Astrophysical Journal, 1990, 363, L21.	4.5	45

#	ARTICLE	IF	CITATIONS
253	Emission-Line Variability and the Nature of the Broad-Line Region. Symposium - International Astronomical Union, 1989, 134, 97-99.	0.1	0
254	Continuum and emission-line variability of the Seyfert galaxy Arakelian 120 - Analysis of a large database. Astronomical Journal, 1989, 98, 500.	4.7	9
255	Ultraviolet and optical spectra of broadline radio galaxies. Astronomical Journal, 1988, 96, 1208.	4.7	10
256	Emission-line variability in Seyfert galaxies. Publications of the Astronomical Society of the Pacific, 1988, 100, 18.	3.1	61
257	The size of the broad-line region in the Seyfert galaxy NGC 4151. Astrophysical Journal, 1988, 330, 111.	4.5	17
258	Emission-line region structure from variability studies. , 1988, , 38-42.		0
259	UV and optical spectroscopy of NGC 5548. , 1988, , 43-45.		0
260	Ultraviolet and optical spectra of broad-line radio galaxies. , 1988, , 83-85.		0
261	Spectrophotometry of the Seyfert 1 galaxy Arakelian 120. Astronomical Journal, 1987, 94, 7.	4.7	2
262	Variability of the optical spectrum of NGC 5548 and evidence for a multiple-component broad-line region. Astrophysical Journal, 1987, 312, 79.	4.5	27
263	The double broad-line emitting regions in NGC 5548 as possible evidence for a supermassive binary. Astrophysical Journal, 1987, 312, L1.	4.5	32
264	The accuracy of cross-correlation estimates of quasar emission-line region sizes. Astrophysical Journal, Supplement Series, 1987, 65, 1.	7.7	297
265	Spectral Variability in Seyfert Galaxies. , 1987, , 161-167.		0
266	An accretion event in the Seyfert galaxy NGC 5548. Nature, 1986, 324, 345-347.	27.8	50
267	Emission-line variability of three Seyfert galaxies. Astronomical Journal, 1986, 92, 552.	4.7	10
268	Evidence for a low-density component in the broad-line region of Seyfert 1 galaxies. Publications of the Astronomical Society of the Pacific, 1986, 98, 185.	3.1	11
269	C IV absorption systems in QSO spectra - Is the character of systems with $Z(\text{abs}) = \text{about } Z(\text{em})$ different from those with $Z(\text{abs})$ much less than $Z(\text{em})$?. Astrophysical Journal, 1986, 307, 504.	4.5	119
270	On the asymmetry of broad-line H-beta emission in Seyfert 1 galaxies. Publications of the Astronomical Society of the Pacific, 1985, 97, 734.	3.1	16

#	ARTICLE	IF	CITATIONS
271	The effects of stellar-absorption features on the broad-line profiles of Seyfert 1 galaxies. <i>Astrophysical Journal</i> , 1985, 291, 677.	4.5	7
272	The variability of the spectrum of Arakelian 120. II - Evidence for a small broad line emitting region. <i>Astrophysical Journal</i> , 1985, 292, 164.	4.5	54
273	Variability of the emission-line spectra and optical continua of Seyfert galaxies. III - Results for a homogeneous sample. <i>Astrophysical Journal</i> , 1985, 298, 283.	4.5	19
274	Observations of the low-redshift broad absorption line QSO PG 1700 + 518 - Limits on the fraction of QSOs with broad absorption lines at low redshift and the physical conditions in the broad absorption line region. <i>Astrophysical Journal</i> , 1985, 294, L1.	4.5	9
275	MRK 320 - A hot DA white dwarf. <i>Astronomical Journal</i> , 1984, 89, 421.	4.7	3
276	Variability of the emission-line spectra and optical continua of Seyfert galaxies. II. <i>Astrophysical Journal</i> , 1984, 279, 529.	4.5	13
277	Are forbidden lines present in the optical spectrum of the QSO 3C 273?. <i>Astrophysical Journal</i> , 1984, 283, 529.	4.5	6
278	The variability of the spectrum of Arakelian 120. <i>Astronomical Journal</i> , 1983, 88, 926.	4.7	19
279	The H-beta emission line profile of Arakelian 120. <i>Astronomical Journal</i> , 1983, 88, 1702.	4.7	5
280	The effects of seeing on spectral line measurements in Seyfert 1 galaxies. <i>Astrophysical Journal</i> , 1983, 270, 71.	4.5	11
281	Redshifts of 16 Markarian galaxies. <i>Publications of the Astronomical Society of the Pacific</i> , 1982, 94, 16.	3.1	1
282	The time variation of broad emission-line profiles of Seyfert 1 galaxies. <i>Astrophysical Journal</i> , 1982, 261, 35.	4.5	26
283	Variability of the emission-line spectra and optical continua of Seyfert galaxies. I. <i>Astrophysical Journal, Supplement Series</i> , 1982, 49, 469.	7.7	21
284	Erratum - Accurate Optical Positions for Markarian Objects 701-797. <i>Astronomical Journal</i> , 1981, 86, 802.	4.7	1
285	The Ohio-State Image-Dissector Scanner. <i>Publications of the Astronomical Society of the Pacific</i> , 1981, 93, 147.	3.1	4
286	UBV photometry of Markarian and SO galaxies. <i>Publications of the Astronomical Society of the Pacific</i> , 1981, 93, 281.	3.1	2
287	Temporal variations of the Balmer line profiles in the spectrum of the Seyfert 1 galaxy Arakelian 120. <i>Astrophysical Journal</i> , 1981, 250, 508.	4.5	11
288	Observations of optical Fe II emission in the spectra of radio-quiet quasi-stellar objects. <i>Astrophysical Journal</i> , 1981, 251, 4.	4.5	7

#	ARTICLE	IF	CITATIONS
289	The asymmetric forbidden lines in the spectrum of the QSO PG 1351 + 640. <i>Astrophysical Journal</i> , 1981, 243, L61.	4.5	5
290	Accurate optical positions for Markarian objects 701-797. <i>Astronomical Journal</i> , 1980, 85, 1328.	4.7	3
291	A search for neutral hydrogen absorption in the spectra of quasi-stellar objects. <i>Astrophysical Journal</i> , 1980, 242, 879.	4.5	2
292	The sizes of disk systems in the Virgo and Hercules clusters. <i>Astronomical Journal</i> , 1979, 84, 735.	4.7	11
293	Results of a homogeneous survey of absorption lines in QSOs of small and intermediate emission redshift. <i>Astrophysical Journal</i> , 1979, 234, 33.	4.5	128
294	Spectroscopic observations of radio sources. <i>Publications of the Astronomical Society of the Pacific</i> , 1978, 90, 386.	3.1	2
295	Neutral hydrogen absorption in the spectra of quasi-stellar objects - A search for absorption due to clusters of galaxies. <i>Astrophysical Journal</i> , 1978, 223, 740.	4.5	8
296	Absorption lines in the spectra of low-redshift quasi-stellar objects. <i>Astrophysical Journal</i> , 1978, 226, 21.	4.5	5
297	An attempt to detect faint objects near quasi-stellar objects with low-redshift absorption systems. <i>Astrophysical Journal</i> , 1978, 226, 603.	4.5	10
298	Imaging polarimetry of the jets of M87 and 3C 273. <i>Astrophysical Journal</i> , 1978, 220, L31.	4.5	21
299	Interferometer observations of radio sources in clusters of galaxies. V. <i>Astronomical Journal</i> , 1977, 82, 677.	4.7	4
300	Absorption by neutral hydrogen and ionized magnesium in quasi-stellar objects and BL Lacertae objects. <i>Astrophysical Journal</i> , 1977, 218, 605.	4.5	2
301	The emission lines in the vicinity of hydrogen-alpha in dMe flare star spectra. <i>Astrophysical Journal</i> , 1976, 206, L145.	4.5	6
302	Reverberation mapping of active galactic nuclei. , 0 , 89-98.		7
303	Anomalous behaviour of the UVâ€“optical continuum bands in NGCâˆ5548. <i>Monthly Notices of the Royal Astronomical Society</i> , 0 , , .	4.4	9